References

[1] Singh Parmindar, K. S., Suhay, & Raju Jain, 2000, Analysis of prices and arrivals of rapeseed and mustard in Haryana. Ind. J. Agric. Markt., 14(2): 59.

[2] Mehta, R., & Pankaj Kumar Srivastava, 2000, Analysis of seasonality in prices of agricultural commodities. Agric. Situ. Ind., September, pp.311-323.

[3] Birukul, B. Y., 2001, A statistical analysis of price and arrivals of cotton in regulated markets of Northern Karnataka. M.Sc.(Agri.) Thesis, Uni. Agric. Sci., Dharwad.

[4] Ravikumar, K. N., Raju, V. T., & Sreelakshmi, K., 2001, Determinants of prices of agricultural commodities in the regulated markets of Andra Pradesh. *Agric. Markt.*, 43 (1): 19-22.

[5] Sanjay Kumar, 2003, An economic analysis of onion production in India. M.Sc.(Agri.) Thesis, C.C.S. Haryana Agricultural Uni., Hissar.

[6] Wadawani, M. K. and Bhogal, T. S., 2003, Economics of production, post harvest management and price behaviour of Cole crops in western U.P.-An empherical analysis. Agric. Markt., April-June, pp.10-20.

[7] Sangeeta Shroff, 2004, Marketing of onion in Maharashtra. Ind. J. Agric. Markt., 4(1): 45-50.

[8] Pawar, N.D. and Misal, D.H., 2004, Behaviour of prices and arrivals of pomegranate in western Maharashtra. Agric. Markt., 47(4): 22-24.

[9] Navadkar, D. S., Sale, D.L. and Patil, U.D., 2005, Marketing of vegetables grown around Pune city. Agric. Situ. Ind., July pp.259-265.

[10] Virender Kumar, H.R. Sharma, & Kamalesh Singh, 2005, Behaviour of market arrivals and prices of selected vegetable crop: A study of four urban markets. Agric. Econ. Res. Rev., 80: 271-290.

[11] Dinakar, B.L., 1990, Commodity system of edible oilseeds-a case study of groundnut in Karnataka. Fellow Thesis (unpublished), National Institute of Bank Management, Pune.

[12] Chitra, M., 2012, Marketing efficiency of groundnut –A case study of APMC-Challakere. M.Sc.(Agri.) Thesis, Uni. Agric. Sci.. Bangalore.

[13] Ravikumar, K. N., Sreelakshmi, K. and Raju, V.T., 2003, Structural performance of groundnut markets in Andhra Pradesh. Agric. Markt., 2 July-September, pp.13-20

[14] Handignur, S. S. and Kunnal, L. B., 1999, Market structure for chickpea in different markets ofKarnataka. Ind. J. Agric. Markt., 13(3): 28-33.

[15] Khunt, K, A., Gajipara, H. M. and Vekariya, S. B., 2006, Price behavior of major vegetablesin Gujarat state. Ind. J. Agric. Markt., 20(1): 45-48.

[16] Nadaf, M.R., 2002, Behaviour of price and arrivals of Maize in Belgaum district- a statisticalanalysis. M.Sc.(Agri.) Thesis, Uni. Agric. Sci., Dharwad.

[17] Navadkar, D.S., Dorge, D. S. and Sale, D. L., 2002, Econometric analysis of arrivals andprices of vegetables in Gultekadi regulated market, Pune. Agric. Situ. Ind., June pp.117-120.

[18] Rai Mathura and Pandey, A.K., 2004, Hybrid vegetables – meeting global trade. The HinduSurvey of Indian Agriculture – 2004, pp.129-131.

[19] Ramesh, B.L., 2003. Production, price behaviour and export of groundnut in India withreference to Gujarat state-An economic analysis. M.Sc.(Agri.) Thesis, Uni. Agric. Sci., Dharwad.

[20] Singh, H.P., Prem Nath, O.P., Dutta and Sudha, M., 2004, State of the Indian Farmer : AMillennium Study – Horticulture Development (Vol. II). Department of Agriculture and Co-operation, Ministry of Agriculture, Govt. of India Academic Foundation, New Delhi.

[21] Verma, A.R., Rajput. A.M., and Patidar, R. S., 2004, Price spread, marketing efficiency andconstraints in marketing of onion in Indore district of Madhya Pradesh. Ind. J.Agric. Markt., 18(2):54-60.

[22] Virender Kumar, H.R. Sharma and Kamalesh Singh, 2005, Behaviour of market arrivals andprices of selected vegetable crop: A study of four metropolitan markets. Agric.Econ. Res. Rev., 80: 271-290.

[23] Virender Kumar, H.R., Sharma and Sharma, R.K., 2006, Market arrivals and price behaviourof potato - a study of four metropolitan markets. Ind. J. Agric. Markt., 20(1): 25-34.

[24] Yin Runsheng and Min, R. S., 1999, Forecasting short-term timber prices with univariateARIMA model. J. American Stat. Assoc., 25(1): 154-158.

[25] Covey Theodore Dean, "A Time-series Test for Probabilistic Causality", Ph.D. Thesis, Texas AM University, Cited in Dissertation Abstracts International, 50:(6): 1745-A, 1989.

[26] Gandhi , R.S. et al . (2009). Indian Journal of Animal Science ., 79 (3): 303-305.

[27] Kamble Balaji, 2009. Role of Kisan Credit Cards in the Benefit of SmallFarmers.International Research Journal, 2(7):201-204.

[28] Roy Burman, R.; Singh, S. K. and Singh, A. K. (2005). Role of Civil Societies Organisationin Agriculture and Rural Development. Agriculture Today 8 (9): 36-38.

[29] Mahajan, S.L. 2002. Informatics communication technologyin distance education in India: Challenge. Indian Journalof Open Learning, 11(2): 269-277.

[30] Adhiguru P, Birthal P S and Ganesh Kumar B .(2009). Strengthening Pluralistic Agricultural Information Delivery Systems in India. Agricultural Economics Research Review 22 (1):71-79.

[31] Alvarez J and Nuthall P. (2006) Adoption of Computer Based Information Systems: The case of dairy farmers in Canterbury, NZ, and Florida, Uruguay. Computers and Electronics in Agriculture 50 (1) : 48-60.

[32] Sharma, V.P.(2006) . Cyber Extension:Information and Communication Technology (ICT) Application for effective Agriculture Extension Services, Challenges, Opportunity, Issues and Strategies. Enhancement of Extension systems in Agriculture. Asian Productivity Organization, Tokyo.

[33] Tiwari R, Shahaji Phand and Sharma M C. (2010). Status and Scope of Information and Communication Technology for livestock and poultry production in India– A review. Indian Journal of Animal Sciences 80 (12): 1235–1242.

[34] NSSO (2005) Access to Modern Technology for Farming, Report No. 499(59/33/2), National Sample Survey Organization, Ministry of Statistics and ProgramImplementation, Government of India.

[35] Haris, Roger W. (2004). Information and CommunicationTechnologies for Poverty Alleviation. KualaLumpur, Malaysia: UNDP Asia-PacificDevelopment Information Programme.

[36] Sharma, V. P. and Rao, K. V. (2005). Bridging the Digital Divide: Information Kiosks inRural India - Challenges and Opportunities. Theme Paper. The 3rd International Conference on Rural India, 10th – 12th November 2005, organised by Foundation forEarth Sciences Development at Hyderabad, India. http://www.bhoovikas.org/BVF/conference_pdf/volume2_theme7.pdf

[37]Agarwal, N.L. and Meena, B.L. 1997. Agriculturalmarketing in India. Performance of cuminmarketing in Rajasthan. The Bihar Journal ofAgricultural Marketing. 5 (3): 319-328.

[38] Pandey, M. 2003.Information technology application in agri inputmarketing. Agriculture Today Vol 6, pp. 25-28.

[39] Henderson, D. J. & Parmeter, C. F. (2009), Imposing economic constraints in nonparametric regression:Survey, implementation and extension, in Q. Li & J. S. Racine, eds, `NonparametricEconometric Methods (Advances in Econometrics)', Vol. 25, Emerald Publishing Group Limited, pp. 433-469.

[40] Hannah, L. A. & Dunson, D. B. (2011), Multivariate convex regression with adaptive partitioning.Volume 14 Issue 1, January 2013, pp. 3261-3294.

[41] Chengappa P.G., Arun, M., Yadava C.G. and Prasanna Kumar H.M., 2012, IT Application in Agricultural Marketing Service Delivery - Electronic Tender System in Regulated Markets, Vol. 25, Agricultural Economics Research Review, pp.359-372.